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CLAIMS:

What is claimed is:

1   1.   A method for delivering data over a network system,
2   comprising the steps of:
3   receiving, in a data processing system, a request for a
4   first data page from a first client system;
5   sending a reduced-content page, corresponding to the
6   first data page, to the first client system; and
          sending the first data page to a second client system,
8   wherein the first client system communicates with the
9   data processing system over a more expensive connection than
10   the second client system communicates with the data processing
11   system.

1   2.   The method of claim 1, further comprising, after the
2   receiving step, the step of creating a reduced-content page
3   corresponding to the first data page.

1   3.   The method of claim 1, wherein the network system is the
2   internet.

1   4.   The method of claim 1, wherein the first data processing
2   system communicates via a wireless connection.

1   5.   The method of claim 1, wherein the reduced content page
2   is a wireless markup language page.

1   6.   The method of claim 1, wherein the first data page is a
2   hypertext markup language page.

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1   7.   The method of claim 1, wherein the first data page is sent to the second client system via an electronic mail message.

1   8.   The method of claim 1, wherein the first data page is
2   sent to the second client system via a push delivery system.

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1   9.   A data processing system having at least a processor and
2   an accessible memory, comprising:
3   means for receiving, in a data processing system, a
4   request for a first data page from a first client system;
5   means for sending a reduced-content page, corresponding
6   to the first data page, to the first client system; and
7   means for sending the first data page to a second client
8   system,
9   wherein the first client system communicates with the
10 data processing system over a more expensive connection than
11 the second client system communicates with the data processing
12 system.

1   10.   The data processing system of claim 9, further comprising
2   means for creating a reduced-content page corresponding to the
3   first data page.

1   11.   The data processing system of claim 9, wherein the
2   network system is the internet.

1   12.   The data processing system of claim 9, wherein the first
2   data processing system communicates via a wireless connection.

1   13.   The data processing system of claim 9, wherein the
2   reduced content page is a wireless markup language page.

1   14.   The data processing system of claim 9, wherein the first
2   data page is a hypertext markup language page.

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1   15. The data processing system of claim 9, wherein the first
2   data page is sent to the second client system via an
3   electronic mail message.

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1   16. The data processing system of claim 9, wherein the first
2   data page is sent to the second client system via a push
3   delivery system.

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1   17.   A computer program product having computer-readable code

2   on a computer-readable medium, comprising:

3   instructions for receiving, in a data processing system,

4   a request for a first data page from a first client system;

5   instructions   for   sending   a   reduced-content   page,

6   corresponding to the first data page, to the first client

7   system; and

8   instructions for sending the first data page to a second

9   client system,

10   wherein the first client system communicates with the

11   data processing system over a more expensive connection than

12   the second client system communicates with the data processing

13   system.

1   18.   The   computer   program   product   of   claim   17,   further

2   comprising instructions for creating a reduced-content page

3   corresponding to the first data page.

1   19.   The   computer   program   product   of   claim   17,   wherein   the

2   network system is the internet.

1   20.   The   computer   program   product   of   claim   17,   wherein   the

2   first   data   processing   system   communicates   via   a   wireless

3   connection.

1   21.   The   computer   program   product   of   claim   17,   wherein   the

2   reduced content page is a wireless markup language page.

1   22.   The   computer   program   product   of   claim   17,   wherein   the

2   first data page is a hypertext markup language page.

1   23. The computer program product of claim 17, wherein the
2   first data page is sent to the second client system via an
3   electronic mail message.

1   24. The computer program product of claim 17, wherein the
2   first data page is sent to the second client system via a push
3   delivery system.

1   25. A method for delivering data over a network system,
2   comprising the steps of:
3   receiving, in a data processing system, a request for a
4   first data page from a first client system;
5   sending a reduced-content page, corresponding to the
6   first data page, to the first client system; and
7   selectively sending a selection mark to the first client
8   system;
9   if a request corresponding to the selection mark is
10   received, then sending the first data page to a second client
11   system,
12   wherein the first client system communicates with the
13   data processing system over a more expensive connection than
14   the second client system communicates with the data processing
15   system.

1   26. The method of claim 9, further comprising, after the
2   receiving step, the step of creating a reduced-content page
3   corresponding to the first data page.

1   27. The method of claim 9, wherein the network system is the
2   internet.

1   28. The method of claim 9, wherein the first data processing
2   system communicates via a wireless connection.

1   29. The method of claim 9, wherein the first data page is a
2   hypertext markup language page.

1   30. The method of claim 9, wherein the reduced-content page

2   is a wireless markup language page.

1   31. The method of claim 9, wherein the first data page is

2   sent to the second client system via an electronic mail

3   message.

1   32. The method of claim 9, wherein the first data page is

2   sent to the second client system via a push delivery system.

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33. A data processing system having at least a processor and an accessible memory, comprising:

    means for receiving, in the data processing system, a request for a first data page from a first client system;

    means for creating a reduced-content second data page corresponding to the first data page;

    means for sending the second data page to the first client system;

    means for selectively sending a selection mark to the first client system;

    means for sending the first data page to a second client system, if a request corresponding to the selection mark is received,

    wherein the first client system communicates with the data processing system over a more expensive connection than the second client system communicates with the data processing system.

34. The data processing system of claim 17, further comprising means for creating a reduced-content page corresponding to the first data page.

35. The data processing system of claim 17, wherein the network system is the internet.

36. The data processing system of claim 17, wherein the first data processing system communicates via a wireless connection.

37. The data processing system of claim 17, wherein the first data page is a hypertext markup language page.

1   38. The method of claim 17, wherein the reduced content page
2   is a wireless markup language page.

1   39. The data processing system of claim 17, wherein the first
2   data page is sent to the second client system via an
3   electronic mail message.

1   40. The data processing system of claim 17, wherein the first
2   data page is sent to the second client system via a push
3   delivery system.

41.   A computer program product having computer-readable code on a computer-readable medium, comprising:

   instructions for receiving, in a data processing system, a request for a first data page from a first client system;

   instructions for creating a reduced-content second data page corresponding to the first data page;

   instructions for sending the second data page to the first client system;

   instructions for selectively sending a selection mark to the first client system;

   instructions for sending the first data page to a second client system, if a request corresponding to the selection mark is received,

   wherein the first client system communicates with the data processing system over a more expensive connection than the second client system communicates with the data processing system.

42.   The computer program product of claim 25, further comprising instructions for creating a reduced-content page corresponding to the first data page.

43.   The computer program product of claim 25, wherein the network system is the internet.

44.   The computer program product of claim 25, wherein the first data processing system communicates via a wireless connection.

1   45. The computer program product of claim 25, wherein the

2   first data page is a hypertext markup language page.

1   46. The computer program product of claim 25, wherein the

2   reduced content page is a wireless markup language page.

1   47. The computer program product of claim 25, wherein the

2   first data page is sent to the second client system via an

       electronic mail message.

1   48. The computer program product of claim 25, wherein the

2   first data page is sent to the second client system via a push

3   delivery system.

1   49. A method for network communications, comprising the steps

2   of:

3   sending, over a first communications link and from a

4   first data processing system, a request for a first data page;

5   receiving, over the first communications like, a reduced-

6   content data page corresponding to the first data page; and

7   selectively requesting the first data page to be sent to

8   a second data processing system, the second data processing

9   system being connected to a second communications link and the

10   second communications like being less expensive than the first

11   communications link.

1   50.   A data processing system having at least a processor and

2   an accessible memory, comprising:

3   means for sending, over a first communications link and

4   from a first data processing system, a request for a first

5   data page;

6   means for receiving, over the first communications like,

7   a reduced-content data page corresponding to the first data

8   page; and

9   means for selectively requesting the first data page to

10   be sent to a second data processing system, the second data

11   processing system being connected to a second communications

12   link and the second communications like being less expensive

13   than the first communications link.

1   51.   A computer program product having computer-readable code

2   on a computer-readable medium, comprising:

3   instructions for sending, over a first communications

4   link and from a first data processing system, a request for a

5   first data page;

6   instructions for receiving, over the first communications

7   like, a reduced-content data page corresponding to the first

8   data page; and

9   instructions for selectively requesting the first data

10   page to be sent to a second data processing system, the second

11   data   processing   system   being   connected   to   a   second

12   communications link and the second communications like being

13   less expensive than the first communications link.